



Election Authority Voting Equipment Information

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Illinois State Board of Elections**

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Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Adams County	In-Precinct Scanner	M-100	37	18 Years	The voting equipment being used in Adams County is reported to be in working condition. However, a formal letter containing a general description of the status of the voting equipment, the perceived need for new voting equipment, and the costs associated with obtaining new equipment was not provided.
	Central Count Scanner	DS200	12	1 Year	
	ADA Ballot Marking Device	AutoMark	45	17 Years	
Alexander County-No Response					
Bond County	In-Precinct & Central Count Scanner	OpenElect Voting Optical Scan (OVO, Version 2.1.0.1)	19	1 Year	Bond County purchased its Unisyn OpenElect voting equipment in 2019. All equipment is functioning properly.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT, Version 2.1)	18	1 Year	
Boone County	In-Precinct & Central Count Scanner	Unisyn OVO Optical Scan	42	1-2 Years	Boone County purchased its Unisyn OpenElect voting equipment in December of 2019 (with the exception of three OVO units, which were purchased in August of 2020). The county clerk has indicated that the equipment is in fine working order, and that new equipment will not be needed for several years.
	ADA Ballot Marking Device	Freedom Vote Tablet	40	2 Years	
Brown County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	17	1-3 Years	Brown County purchased 15 DS200 scanners and 14 ExpressVote ballot marking devices from Election Systems and Software in January of 2018. They then purchased two more DS200 scanners in October of 2020. All equipment is functioning properly.
	ADA Ballot Marking Device	ExpressVote	14	3 Years	

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Bureau County	In-Precinct & Central Count Scanner	OpenElect Voting Optical Scan (OVO, Version 2.1.0.1)	45	4 Years	Bureau County purchased its Unisyn OpenElect voting equipment in 2016. The Freedom Vote Tablet was added in 2020. All equipment is functioning properly.
	ADA Ballot Marking Device	OpenElect Voting Interface (OVI, Version 2.1)	43	4 Years	
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT, Version 2.1)	8	1 Year	
Calhoun County	In-Precinct Scanner	M-100	8	9-15 Years	<p>Calhoun County is currently using M-100 scanners for in-precinct scanning and DS200 scanners for central count scanning. The M-100's are beginning to age, as are the AutoMark ballot marking devices.</p> <p>Though still functioning at a high level, the county clerk indicated that the older equipment will need to be replaced sooner rather than later. The estimated cost to replace the M-100's with DS200's is \$48,000, while replacing the AutoMark's with ExpressVote's would cost roughly \$20,000.</p>
	Central Count Scanner	Digital Scan 200 (DS200)	2	1 Year	
	ADA Ballot Marking Device	AutoMark	6	15 Years	
Carroll County	In-Precinct & Central Count Scanner	Unisyn OVO Optical Scan	15	2 Years	Carroll County has been leasing equipment from Liberty Systems since 2019. The equipment is reported to be in excellent working condition.
	ADA Ballot Marking Device	Unisyn FVT Touchscreen	15	2 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Cass County	In-Precinct & Central Count Scanner	AccuVote OS	18	11-16 Years	<p>Cass County purchased 13 AccuVote tabulators and 16 TSX machines in 2005. Five additional AccuVote tabulators were purchased in 2010 to be used as replacements, as necessary.</p> <p>Though still functioning without issue, the county clerk indicated that the equipment will need to be replaced in the future. An estimate was not provided by the county clerk regarding the cost to replace the outdated equipment with new equipment.</p>
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	16	16 Years	
Champaign County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	118	1-8 Years	<p>Champaign County is utilizing 118 DS200 scanners, 16 of which were purchased in 2012 and 102 of which were purchased in 2019. All 54 ExpressVote ballot marking devices were purchased in 2019. All equipment is functioning properly.</p>
	ADA Ballot Marking Device	ExpressVote	54	1 Year	
Christian County	In-Precinct & Central Count Scanner	Unisyn OVO Optical Scan	34	1 Year	<p>Christian County purchased new election equipment at the end of 2019, and began using it in the March 2020 General Primary Election. The new equipment is reported to be in excellent working condition.</p>
	ADA Ballot Marking Device	Unisyn FVT	27	1 Year	
Clark County	In-Precinct & Central Count Scanner	OVO, Version 2.1.0.1	18	5 Years	<p>Clark County purchased its Unisyn OpenElect voting equipment in 2016. The equipment is reported to be in fine working order.</p>
	ADA Ballot Marking Device	OVI, Version 2.1	18	5 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Clay County	In-Precinct & Central Count Scanner	M-100 (Firmware Version 5.4.5, Hardware Version 1.3)	28	14-15 Years	<p>All M-100 tabulators range in age from 14-15 years, while all AutoMark ballot marking devices are 15 years old.</p> <p>The equipment undergoes scheduled, systematic maintenance for optimum performance and is deemed to all be in good working order. At this time, the county clerk's office does not perceive an urgent need to replace current equipment with new equipment. The cost associated with obtaining new voting equipment would be approximately \$185,000.</p>
	ADA Ballot Marking Device	AutoMark (Firmware Version 1.3.2907, Hardware Version 1.3)	16	15 Years	
Clinton County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	29	1 Year	<p>Clinton County purchased new voting equipment from Election Systems and Software in October of 2019. All equipment is reported to be in great working order, with no need for new equipment in the foreseeable future.</p>
	ADA Ballot Marking Device	ExpressVote	27	1-3 Years	
Coles County	In-Precinct & Central Count Scanner	OpenElect Voting Optical Scan (OVO, Version 2.1.0.1)	32	2 Years	<p>Coles County purchased its Unisyn OpenElect voting equipment in 2018. The new equipment is reported to be in great working order, with no need for new equipment in the foreseeable future.</p>
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT, Version 2.1)	32	2 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Cook County	In-Precinct Scanner	ImageCast Precinct (ICP)	1,599	3 Years	<p>Cook County purchased most of its Dominion Voting Systems voting equipment in 2018, though they did add 10 more ImageCast Central tabulators in 2020.</p> <p>The tabulators and ADA ballot marking devices are reported to be in fine working order. However, the county clerk's office has indicated a pressing need for new poll books that provide ability for same day voter registration. The costs associated with obtaining new poll books is \$10,000,000.</p>
	Central Count Scanner	ImageCast Central (ICC)	14	1-3 Years	
	ADA Ballot Marking Device	ImageCast X	1,599	3 Years	
Crawford County	In-Precinct and Central Count Scanner	AccuVote OS, Version 1.96.6	38	20 Years	<p>Crawford County has indicated that its voting equipment is in good working order, with the exception of nine inoperable units. However, the county clerk's office has also indicated that it is well past time to purchase new voting equipment. The estimated cost to replace current equipment with new equipment is \$260,000.</p>
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	21	20 Years	
Cumberland County	In-Precinct & Central Count Scanner	AccuVote OS	21	1-17 Years	<p>Cumberland County has indicated that their equipment, though beginning to age, is in fine working order. The county clerk further indicated that purchasing new equipment is not an option at this time, but a rough estimate to replace the old equipment with new equipment is \$150,000.</p>
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	11	16 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
DeKalb County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	56	1-5 Years	DeKalb County's DS200's are all relatively new, and are in fine working order. The county clerk has indicated that the AutoMark ballot marking devices will need replaced soon, as they are beginning to age. The cost associated with purchasing new ballot marking devices is \$231,680.
	ADA Ballot Marking Device	AutoMark	55	15 Years	
DeWitt County	In-Precinct & Central Count Scanner	Unisyn OVO Optical Scan	20	2 Years	DeWitt County has indicated that its Unisyn OpenElect voting equipment was purchased two years ago, and that it is in fine working order. The county clerk does not expect that new equipment will be needed in the foreseeable future.
	ADA Ballot Marking Device	Unisyn OVI OpenElect Voting Interface	19	1 Year	
Douglas County	In-Precinct & Central Count Scanner	OpenElect Voting Optical Scan (OVO, Version 2.1.0.1)	21	1-3 Years	Douglas County purchased its Unisyn OpenElect voting equipment in 2017. The county clerk indicated that all equipment is in great condition, and that the county will not need new equipment in the foreseeable future.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT, Version 2.1)	22	3 Years	
DuPage County	In-Precinct & Central Count Scanner	AccuVote OS	731	21 Years	DuPage County has indicated that their equipment is old and needs replaced. A rough estimate of the cost to replace their old equipment with new equipment is \$10,000,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	752	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Edgar County	In-Precinct & Central Count Scanner	Unisyn OpenElect Optical Scan (OVO, Version 2.0)	14	2 Years	Edgar County purchased its Unisyn OpenElect voting equipment on February 15 th , 2019. The equipment is reported to be in excellent condition, and the county has indicated that new voting equipment will not be needed in the foreseeable future.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT, Version 2.0)	14	2 Years	
Edwards County	In-Precinct & Central Count Scanner	M-100	7	15 Years	Edwards County purchased its current voting equipment in 2006. The equipment is functioning properly, but the M-100's have required maintenance lately due to use and age. The estimated cost to replace old equipment with new equipment is \$107,530, with annual license, maintenance, and support fees of \$9,945.
	ADA Ballot Marking Device	AutoMark	7	15 Years	
Effingham County	In-Precinct Scanner	M-100	37	14 Years	Effingham County has indicated that the M-100's used for in-precinct scanning are having more issues with each election, such as jams and misreads. The AutoMark ballot marking devices are reported to be unreliable, as they do not properly feed, read, or mark the ballots properly. It would cost approximately \$250,000 to replace the current voting equipment.
	Central Count Scanner	Digital Scan 200 (DS200)	2	4-6 Years	
	ADA Ballot Marking Device	AutoMark	27	14 Years	
Fayette County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	28	2 Years	Fayette County purchased its current voting equipment from Election Systems and Software in July of 2019. All equipment is reported to be in excellent condition, and new equipment will not be required in the foreseeable future.
	ADA Ballot Marking Device	ExpressVote	27	2 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Ford County	In-Precinct & Central Count Scanner	AccuVote OS	28	1-17 Years	Ford County has indicated that their voting equipment, though old, is in fair to good working order. The county clerk has also indicated that the need to replace the old equipment with new equipment is increasing, with the estimated cost being \$331,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	21	15 Years	
Franklin County-No Response					
Fulton County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	43	16 Years	Fulton County purchased its current voting equipment in 2005, and the county clerk has indicated that it is in fair working order. The need for new voting equipment has been increasing for several years, with an estimated replacement cost of \$684,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	43	16 Years	
Gallatin County	In-Precinct & Central Count Scanner	M-100	14	14-15 Years	Gallatin County has indicated that its voting equipment, though old, is in fine working order. The county clerk feels that new equipment is needed, and that all new equipment would cost approximately \$132,000.
	ADA Ballot Marking Device	AutoMark	12	15 Years	
Greene County-No Response					

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Grundy County-No Response					
Hamilton County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200)	19	2 Years	Hamilton County purchased its current voting equipment from Election Systems and Software in August of 2019. The county clerk has indicated that backup equipment is needed, and that adding five more DS200's and 17 more ExpressVotes would cost roughly \$90,000. The current equipment is reported to be in fine working order.
	ADA Ballot Marking Device	ExpressVote	17	2 Years	
Hancock County	In-Precinct & Central Count Scanner	M-100, Version 5.4.4.5	37	15 Years	Hancock County purchased its current equipment in 2005. The county clerk has indicated that the equipment is in proper working order, and that it is regularly serviced. However, the voting equipment is beginning to age, and it would cost approximately \$373,000 to replace the old equipment with new equipment.
	ADA Ballot Marking Device	AutoMark, Version 1.3.2907	29	14 Years	
Hardin County-No Response					
Henderson County-No Response					

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Henry County	In-Precinct Scanner	M-100	54	15 Years	Henry County has indicated that its voting equipment is old and extremely worn. There is a need to replace the equipment, but an estimated cost was not provided.
	Central Count Scanner	Digital Scan 200 (DS200)	2	1-5 Years	
	ADA Ballot Marking Device	AutoMark	49	15 Years	
Iroquois County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	58	3-17 Years	Iroquois County has indicated that its voting equipment is in fair to good condition. The equipment is beginning to age, and the need for replacement is increasing. It would cost approximately \$456,000 to replace the old equipment with new equipment.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4D	37	15 Years	
Jackson County	In-Precinct & Central Count Scanner	AccuVote OS	58	17 Years	The Jackson County Clerk has indicated that the voting equipment used in the county is outdated and in serious need of replacement. New voting equipment would cost roughly \$672,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	11	17 Years	
	ADA Ballot Marking Device	AutoMark	52	17 Years	

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Jasper County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6	41	23 Years	The Jasper County Clerk has indicated that the voting equipment used in the county is in fair working order. The need to replace the current equipment is increasing, with an estimated price tag of \$180,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	25	15 Years	
Jefferson County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200, Version 1.7.1.0)	40	1-3 Years	The DS200's currently in use in Jefferson County are in great working order, but the county's Election Reporting Manager (Unity 3.4.1.1) and AutoMark ballot marking devices need replaced. An estimated cost to replace the Unity program and the AutoMarks is \$200,000.
	ADA Ballot Marking Device	AutoMark	38	15 Years	
Jersey County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200, Version 2.17.0.2)	19	1-8 Years	The voting equipment currently in use in Jersey County is in excellent working order. The county has been making incremental equipment upgrades, with no reported need for new equipment.
	ADA Ballot Marking Device	ExpressVote, Version 2.4.0.2	17	2-3 Years	
Jo Daviess County	In-Precinct & Central Count Scanner	Digital Scan 200 (DS200, Version 2.17.0.2)	26	1 Year	The voting equipment currently in use in Jo Daviess County is in excellent condition, with no reported need for new equipment in the foreseeable future.
	ADA Ballot Marking Device	ExpressVote, Version 2.4.0.2	23	1 Year	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Johnson County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	18	16 Years	The voting equipment currently in use in Johnson County is reported to be in fair working order. However, it has been indicated that the equipment is beginning to show signs of age, resulting in a need for new equipment. It would cost approximately \$200,000 to purchase all new equipment.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	18	15 Years	
Kane County	In-Precinct Voting Device	Hart eSlate 3000	1,124	3-16 Years	Kane County's Hart InterCivic eSlate units are reported to be operational, though they are beginning to age. The need to replace the voting equipment is not immediate, although it will need to be replaced in the near future. The cost to replace the equipment is estimated to be in excess of \$10 million.
	Central Count Voting Device	Ballot Now Printer	2	1-16 Years	
	Central Count Voting Device	Ballot Now Monitor	4	16 Years	
	ADA Direct Recording Electronic (DRE) Device	Hart eSlate DAU 5000	419	7-16 Years	
Kankakee County-No Response					
Kendall County	In-Precinct Scanner	M-100, Version 5.4.4.5	73	7-14 Years	Kendall County has indicated that its election equipment is in satisfactory condition, and that there is currently no perceived need for new equipment.
	Central Count Scanner	Digital Scan 200 (DS200)	10	2 Years	
	ADA Ballot Marking Device	AutoMark, Versions 1.3.2907, 1.3.2908, 1.3.2909, 1.3.2910, 1.3.2911	54	7-14 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Knox County-No Response					
Lake County	In-Precinct Scanner	Digital Scan 200 (DS200, Version 2.17.0.2)	274	5-7 Years	Lake County's current voting equipment is reported to be in fine working order, with no perceived need for new equipment.
	Central Count Scanner	Digital Scan 450 (DS450, Version 3.0.0.4)	1	7 Months	
	Central Count Scanner	Digital Scan 850 (DS850, Version 2.11.0.1)	1	1 Year	
	ADA Ballot Marking Device	ExpressVote, Version 2.4.0.2	237	1 Year	
LaSalle County	In-Precinct Scanner	M-100	149	18 Years	The LaSalle County Clerk's office has indicated that their voting equipment is in fair working order. However, the current voting equipment is getting old, and the need to replace it with newer equipment is increasing. The estimated cost of obtaining new equipment was not provided.
	ADA Ballot Marking Device	AutoMark	105	18 Years	
Lawrence County	In-Precinct Scanner	M-100	27	17 Years	A formal letter regarding the status of the voting equipment was not provided.
	ADA Ballot Marking Device	AutoMark	25	15 Years	
Lee County	In-Precinct Scanner	AccuVote OS, Version 1.96.6	33	18 Years	Currently, the equipment in Lee County is in good to fair working order. The county clerk's office has been diligent in maintaining the election equipment on a yearly basis and purchasing replacement units as needed. The estimated cost of obtaining new equipment is roughly \$588,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	47	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Livingston County	In-Precinct Scanner	OpenElect Voting Optical Scan (OVO), Version 2.1.0.1	42	1 Year	Livingston County purchased its Unisyn OpenElect voting equipment in 2020. The equipment is reported to be in proper working order.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT), Version 2.1	47	1 Year	
Logan County	In-Precinct Scanner	OpenElect Voting Optical Scan (OVO), Version 2.1.0.1	23	6 Months	Logan County purchased its Unisyn OpenElect voting equipment in 2020. The equipment is reported to be in proper working order.
	ADA Ballot Marking Device	OpenElect Voting Interface (OVI), Version 2.1	22	6 Months	
Macon County	In-Precinct & Central Count Scanner	Unisyn OVO	47	1-4 Years	Macon County's OpenElect voting equipment was originally purchased in 2016 and is working well. One new device was purchased in 2020 to meet the demand of the General Election. Macon County will not need new equipment in the next two years.
	ADA Ballot Marking Device	Unisyn OVI-VC	60	4 Years	
Macoupin County-No Response					
Madison County	In-Precinct Scanner	M-100	250	20 Years	The overall functionality of Madison County's voting equipment is good. Due to the age of the current equipment, new equipment will be needed. The approximate cost to replace the current equipment is \$2,395,000, which does not include additional software, integration, and equipment maintenance costs.
	Central Count Scanner	DS200	27	7 Years	
	ADA Ballot Marking Device	AutoMark	180	14 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Marion County	In-Precinct & Central Count Scanner	AccuVote OS	40	1-16 Years	Marion County is replacing existing equipment with used equipment that has lower ballot counts in order to maintain the system until State or Federal funding is made available. Newer voting equipment is needed, and the cost of obtaining new equipment is roughly \$800,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	35	1-14 Years	
Marshall County	In-Precinct Scanner	M-100	12	17 Years	Marshall County has indicated that its voting equipment is beginning to age, and that new equipment will be needed in the near future. The estimated cost to replace the equipment was not provided.
	Central Count Scanner	M-100 and DS200	2 M-100 and 1 DS200	M100's=17 Years, DS200=1 Year	
	ADA Ballot Marking Device	AutoMark	12	15 Years	
Mason County	In-Precinct & Central Count Scanner	Unisyn OpenElect Voting Optical Scan (OVO), Version 2.0	15	3 Years	Mason County is currently not in need of new voting equipment, as their equipment is only about three years old, is in great shape, and is working well.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT)	15	3 Years	
Massac County	In-Precinct & Central Count Scanner	AccuVote OS	19	15 Years	Massac County has indicated that its voting equipment is functional most of the time, but outdated. New equipment is needed, with an estimated cost of \$228,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	18	15 Years	

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McDonough County-No Response					
McHenry County-No Response					
McLean County-No Response					
Menard County	In-Precinct & Central Count Scanner	M-100, Version 5.4.4.5	13	17 Years	The current equipment being used in Menard County is in good condition and was acquired in 2004. The county has indicated that it would like to update its current equipment prior to its demise, as it is beginning to age. The approximate cost to replace their current equipment is \$100,000.
	ADA Ballot Marking Device	AutoMark, Version 1.3.2907	10	16 Years	
Mercer County-No Response					
Monroe County-No Response					
Montgomery County	In-Precinct Scanner	M-100	47	14 Years	The overall functionality of Montgomery County's voting equipment is good, but due to its age, new equipment will be needed in the future. An approximate cost to replace their existing equipment with new equipment is \$404,500, which does not include additional software and maintenance fees.
	ADA Ballot Marking Device	AutoMark	35	14 Years	
Morgan County	In-Precinct & Central Count Scanner	AccuVote OS	42	19 Years	The working condition of Morgan County's voting equipment is fair. It would cost roughly \$252,000 to replace the current equipment.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	40	19 Years	

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Moultrie County	In-Precinct Scanner	Unisyn OpenElect Voting Optical Scan (OVO)	16	5 Years	Moultrie County has indicated that its voting equipment is in great working order, and that there is no need for replacement.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT)	27	2 Years	
Ogle County	In-Precinct Scanner	M-100	44	13-18 Years	The Ogle County Clerk's office has indicated that the overall functionality of their voting equipment is fair to good, but due to its age, new equipment will be needed. An approximate cost to replace the existing equipment is \$400,000 to \$500,000.
	In-Precinct Scanner	DS200	2	4 Years	
	ADA Ballot Marking Device	AutoMark	39	5-18 Years	
Peoria County	In-Precinct Device	eSlate	420	16 Years	The voting system used by the Peoria County Election Commission was originally purchased in 2006, and is at the end of its useful lifespan. The Election Commission intends to replace the system before the 2022 election cycle, with an estimated cost of \$1-1.5 million.
	In-Precinct Device	Judge's Booth Controller (JBC)	80	16 Years	
	Central Count Scanner	Kodak i620 and Kodak i660	1 each	11 Years	
	ADA Direct Recording Electronic (DRE) Device	eSlate DAU	100	16 Years	
Perry County-No Response					
Piatt County	In-Precinct & Central Count Scanner	AccuVote OS	22	18 Years	Currently, the equipment in Piatt County is in fair to good working order. However, new equipment will soon be required, with an estimated cost of \$230,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	17	15 Years	

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Pike County-No Response					
Pope County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	7	16 Years	Currently, the equipment in Pope County is in fair condition. The county clerk has indicated that it is time to start the process of replacing the election equipment, with the estimated cost being \$72,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	6	15 Years	
Pulaski County-No Response					
Putnam County	In-Precinct & Central Count Scanner	Unisyn OpenElect Voting Optical Scan (OVO), Version 2.1.0.1	10	3 Years	Putnam County purchased its current voting equipment in 2018, and is reported to be in fine working order. New equipment is not currently needed.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT), Version 2.1	10	3 Years	
Randolph County-No Response					
Richland County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	21	15 Years	The county clerk in Richland County has indicated that the voting equipment used in the county is in fair working order, but needs to be replaced soon. The estimated cost for purchase, training, and public demonstration is \$200,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	16	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Rock Island County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6	159	16 Years	The Rock Island County Clerk's office has indicated that their voting equipment is in fair working order, though the machines will need replaced in the near future. A brand-new voter registration/election hardware and software system would cost approximately \$3 million.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4.103	133	16 Years	
Saline County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6E	23	3 Years	Saline County has indicated that its voting equipment is in good condition. A perceived need for new voting equipment and the costs associated with obtaining new equipment was not provided.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	18	3 Years	
Sangamon County	In-Precinct Scanner	M-100, Version 5.4.4.5	150	12 Years	The voting equipment used in Sangamon County is in average to good working order. The county clerk's office has indicated that the current equipment will need replaced within the next five years, with the estimated cost being \$1.5 million.
	Central Count Scanner	M-650, Version 2.2.2.0	1	12 Years	
	ADA Ballot Marking Device	AutoMark, Version 1.3.2907	125	12 Years	
Schuyler County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	21	22 Years	Currently, the voting equipment in Schuyler County is in fair working order. The county clerk's office has indicated that it is time to start the process of replacing the equipment, with the estimated cost being \$240,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	21	16 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Scott County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6C	9	16 Years	Currently, the voting equipment in Scott County is in fair working order. The county clerk's office has indicated that it is time to start the process of replacing the equipment, with the estimated cost being \$120,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	9	16 Years	
Shelby County	In-Precinct & Central Count Scanner	Unisyn OpenElect OVO	37	1-3 Years	Shelby County's voting equipment is fairly new, as it was first used during the 2019 Consolidated Election. The equipment is in good working order, with no need for replacement in the near future.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT)	30	3 Years	
Stark County	In-Precinct Scanner	M-100, Version 5.4.4.5	9	14 Years	The voting equipment used in Stark County is 14 years old, with the exception of a recently-purchased central count tabulator (DS200), which was purchased in 2020. The estimated cost to purchase new voting equipment is \$70,000.
	Central Count Scanner	M-100 and DS200	1 of each	M-100=14 years, DS200=1 Year	
	ADA Ballot Marking Device	AutoMark	9	14 Years	
St. Clair County	In-Precinct Scanner	AccuVote OS	116	17 Years	The St. Clair County Clerk's office has indicated that they are in dire need of election upgrades. The estimated cost to obtain all new equipment is \$2 million.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	194	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Stephenson County	In-Precinct & Central Count Scanner	Unisyn OVO	27	1 Year	The voting equipment used in Stephenson County is new, and is in great working order. There is no perceived need to replace this equipment.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT)	27	1 Year	
Tazewell County	In-Precinct & Central Count Scanner	OpenElect Voting Optical Scan (OVO), Version 2.1.0.1	80	3 Years	Tazewell County's Unisyn OpenElect voting equipment was purchased in 2018, and is working properly and efficiently. There is no perceived need for new voting equipment.
	ADA Ballot Marking Device	Freedom Vote Tablet (FVT), Version 2.1	80	3 Years	
Union County-No Response					
Vermilion County	In-Precinct & Central Count Scanner	Unisyn OVO	40	1 Year	Currently, the voting equipment used in Vermilion County is in good working order. There is no perceived need to replace the equipment, as it was just purchased in 2020.
	ADA Ballot Marking Device	Unisyn FVT	35	1 Year	
Wabash County	In-Precinct Scanner	M-100	12	15 Years	Wabash County has indicated that its voting equipment is regularly maintained and is in good working order. The county clerk would like to replace all of the M-100 tabulators with DS200 tabulators, which would cost roughly \$100,000.
	Central Count Scanner	M-100 and DS200	2 of each	M-100=15 Years, DS200=1 Year	
	ADA Ballot Marking Device	AutoMark	11	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Warren County	In-Precinct & Central Count Scanner	AccuVote OS	19	17 Years	The Warren County Clerk's office has indicated that its voting equipment is beginning to age, but is currently in fine working order. The current equipment will need replaced in the near future, with an estimated cost of \$150,000.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	21	16 Years	
Washington County	In-Precinct & Central Count Scanner	AccuVote OS, Version 1.96.6	23	14 Years	Currently, the voting equipment used in Washington County is in good working order. The current equipment is beginning to age, so there is a perceived need for new equipment in the near future. New equipment would cost roughly \$12,000 per precinct.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	21	14 Years	
Wayne County	In-Precinct & Central Count Scanner	DS200	18	1 Year	Wayne County purchased its current voting equipment in 2019, which is reported to be in good working order. The county clerk's office has indicated that there is no perceived need for new equipment at this time.
	ADA Ballot Marking Device	ExpressVote	17	1 Year	
White County	In-Precinct & Central Count Scanner	AccuVote OS	20	17 Years	The White County Clerk's office has indicated that its voting equipment is becoming very outdated. There is a perceived need for new equipment, with an estimated cost of \$12,000 per precinct.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX	30	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Whiteside County	In-Precinct & Central Count Scanner	Unisyn OVO	41	2 Years	Currently, Whiteside County's voting equipment is in excellent working order. The county clerk's office has indicated that there is no perceived need to replace the current equipment, which was obtained in 2019.
	ADA Ballot Marking Device	Unisyn FVT	47	2 Years	
Will County	In-Precinct Scanner	M-100	419	14-17 Years	The Will County Clerk's office has indicated that the M-100 tabulators and the AutoMark ballot marking devices will need replaced in the near future. However, a rough estimate of the cost to obtain new equipment was not provided.
	Central Count Scanner	DS200	55	Unknown	
	ADA Ballot Marking Device	AutoMark	367	16 Years	
Williamson County	In-Precinct Scanner	M-100 and DS200	M-100=72, DS200=2	M-100=17 Years, DS200=1 Year	The Williamson County Clerk's office has indicated that the voting equipment currently being used will need replaced in the near future. The estimated cost to obtain new equipment is \$564,000.
	Central Count Scanner	DS200	4	1 Year	
	ADA Ballot Marking Device	AutoMark	63	17 Years	
Winnebago County	In-Precinct Scanner	AccuVote OS, Version 1.96.6C	88	16 Years	Winnebago County is currently using voting equipment that is 16 years old. They have managed to keep these machines in working order, but there is a perceived need to replace the current equipment in the near future. An estimated cost to obtain new equipment was not provided.
	ADA Direct Recording Electronic (DRE) Device	AccuVote TSX, Version 4.6.4	65	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
Woodford County	In-Precinct & Central Count Scanner	M-100, Version 5.4.4.5	50	13-17 Years	The current voting equipment used in Woodford County is in good working condition. However, due to the age of the equipment, the county clerk's office has indicated that new equipment will need to be obtained in the near future. The estimated cost of obtaining new equipment was not provided.
	Central Count Scanner	DS200	1	6 Months	
	ADA Ballot Marking Device	AutoMark, Version 1.3.2907	38	15 Years	
City of Bloomington	In-Precinct Scanner	DS200	30	5 Years	The Bloomington Board of Election Commissioners purchased its current voting equipment in 2015, and it is reported to be in very good condition. They do not foresee needing to replace this equipment within the next 10 to 15 years.
	Central Count Scanner	DS450	1	1 Year	
	ADA Ballot Marking Device	ExpressVote	30	5 Years	
City of Chicago	In-Precinct Scanner	ImageCast Precinct (ICP-2)	2,600	1 Year	The Chicago Board of Election Commissioners did not provide a formal letter indicating the status of the voting equipment, their perceived need for new voting equipment, and the costs associated with obtaining new equipment. However, their current equipment is new.
	Central Count Scanner	ImageCast Central (ICC)	12	1 Year	
	ADA Ballot Marking Device	ImageCast X	3,400	1 Year	
City of Danville-No Response					
City of East St. Louis	In-Precinct & Central Count Scanner	M-100, Version 5.4.4.5	28	15 Years	Currently, the voting equipment being used by the East St. Louis Board of Election Commissioners is functioning adequately, though new equipment will be needed in the near future. The estimated cost to obtain new equipment is \$283,655.
	ADA Ballot Marking Device	AutoMark, Version 1.3.2907	30	15 Years	

Jurisdiction	Equipment Type	Equipment Name	# of Pieces	Age	Functionality
City of Galesburg-No Response					
City of Rockford-No Response					